Crosley CFW7700/CDE/G7700 Front Load Washer and Dryer

Advantages of the Crosley front load washer and dryer

Washability

Front load washers tumble clothes similar to a dryer. The clothes splash into a pool of water creating wash action. Crosley utilizes a two-way, reverse tumble action. Clothes are tumbled each direction for 13 seconds with a 4 second pause to change directions. Clothes go through this cleaning zone of the washer 35 times a minute during the wash cycle. A traditional top load washer agitates or pushes the clothes to the bottom of the machine where the majority of the cleaning takes place. The clothes get to the bottom of the washer an average of 6 times a minute during the entire wash cycle. Detergent, Bleach and Fabric Softener are automatically dispensed through the Load 'n Go dispenser. Crosley washers also utilize Advanced Rinse Technology, using clean water in the final rinse, bypassing the dispenser, avoiding picking up any remaining residue from the dispenser.

Reduces Wear and Tear on Clothing

Chances are the cost of all the clothing in your washer is close to the price you paid for the machine itself. Front load washers are easier on your clothes by moving them though water using gravity rather than having them pounded by an agitator. The Crosley washer reverses the tumbling action to ensure optimal cleaning results with less twisting. It is also a true horizontal washer (the tub is not tipped back), achieving even cleaning results across the entire tub, not just in the rear, and without the use of an internal water heater.

Efficiency

Crosley front load washers are all Energy Star rated. They use 65% less water than a traditional top load machine. Water levels are automatically controlled according to the amount of clothing in the wash load. Additives such as soap, bleach and fabric softener are also reduced making them more efficient. The average family can save approximately $130 a year in water, energy and detergent costs. Last time I checked saving 65% on anything was a great deal! Many utility companies offer rebates for new front load washer and dryer purchases.

More Usable Tub Space

Front load washers have no agitator which creates additional capacity in the existing space. Larger items such as comforters or rugs tumble more freely, and are handled more easily, not wrapping them around the agitator.

More Efficient Spin Cycle

Crosley Front load washers are able to extract more water from clothes during a spin cycle due to a 1200 RPM spin speed. This reduces dry time and increases the dryers life expectancy resulting in saving energy and $$. In fact, wash time will typically equal dry time eliminating additional trips to the laundry room. By having tubs that are weighted and spin cycles that “step up” the spin speeds, off balance loads are virtually eliminated.

Sensor Dry

Uses sensing bars to sense the moisture level of the load right in the drum itself. Over-drying clothes causes additional wear to them, measuring moisture as accurately as possible in essential is achieving proper drying results.

Drying Drum

Air passes over a heat source and immediately enters the drum. This air flows through all the clothes and out the front of the drum allowing for best drying results. Crosley’s Triple Element has three independent coils that can cycle at lower temperatures than a single element heater. This reduces the temperature fluctuation and boosts heat on start up.

Drying Rack

Used for items that should not tumble such as sneakers or delicate items.

Durability

Front load washers also have no transmission, eliminating costly or condemning transmission repairs. Crosley’s stainless steel wash tub and powder coat or stainless steel dryer drum are very durable allowing for many years of reliable performance. Both units are front serviceable for convenience should they need any service.

Convenience/Space/Accessibility

A 14 ½” door opening makes loading and unloading laundry convenient. Easier access to front controls and the ability to stack, put on pedestals for less bending or even putting them under a countertop means greater flexibility and convenience in the washroom. Dryer door reverses to match washer when units are stacked.

Warranty

Crosley has one of the best warranties in the business. Two years full parts and labor plus a 10 year limited warranty on the washer motor, dryer motor and heating element or igniter.

Understanding the controls on the CFW7700LW Crosley Washer

The controls on the CFW7700LW washer are organized and easy to operate. The electronic cycle selector in the center of the control panel is used first to select which cycle is appropriate for your desired wash load. The Crosley washer will not let you select settings that may be harmful, contradictory or potentially damaging to your clothes. Each cycle is available only with appropriate options and each cycle also has last cycle recall. Many loads may be washed with the same settings. These settings will be recalled each time eliminating having to reselect each option for every load.

Whitest Whites cycle provides 15 minutes of reversing tumble wash action followed by two rinses. Hot water is recommended to ensure optimal bleach activation. For peak rinsing performance and to avoid chlorine residues on your laundry add a Fresh Water Rinse to this cycle. All options except Sanitize wash and Light soil are available, including Energy Saver.

Normal cycle provides 15 minutes of reversing tumble wash action. Stain Clean, Fresh Water Rinse and Energy Saver are available options.

Quick cycle provides 5 minutes of reversing tumble wash action to quickly wash small, lightly soiled loads in 20 minutes. A warm wash/cold rinse is available and you can choose between Max and High spin speeds.

Allergy cycle combines hot water temperatures, boosted with an internal heater, fast speed tumbling and multiple rinses to help ensure the destruction of all dust mites and removal of 95% of pet dander. This cycle is ideal for asthma or allergy sufferers and has been certified by NSF International. Since higher temperatures are required, please check fabric care labels to prevent damage. Sanitize and Hot temperature settings are available.

Casual cycle provides 10 minutes of reversing tumble wash action for cottons and blends with a no-iron finish followed by a Cool Down rinse, 2 additional rinses and a final spin. Fresh Water Rinse and Stain Clean can be selected.

Heavy cycle provides 20 minutes of reversing tumble wash action. Hot water is recommended to remove heavy soil and most stains. Stain Clean, Fresh Water Rinse and Energy Saver are available options.

Perm Press cycle provides 10 minutes of reversing tumble wash action for cottons and blends with a no-iron finish. To minimize wrinkling, the Warm Rinse and Extended Spin option are not available with this cycle. Stain Clean and Extra Rinse options can be selected.

Delicates cycle provides 10 minutes of gentle reversing tumble wash action for knits and delicates. To protect your delicate items, a Hot water wash and Heavy Soil options are not available with this cycle. The Stain Clean and Fresh Water Rinse options can be selected.

Auto Temp improves washing performance. Water temperature is affected by water heater settings, distance from the machine and fluctuating seasonal cold water temperatures coming into the house. Most detergents work best in wash water at least 65 degrees F. Auto Temp insures that these temperature selections are 65 degrees F for cold, 90 degrees F for warm, 120 degrees F for hot (only if water heater temperature is greater than 120) and 152 degrees for Sanitize.

Spin Speed. Maximum, Fast, Medium and Slow speeds are available for each cycle. Increasing spin speed will extract more water and decrease dry time. Decreasing spin speed will reduce wrinkling.

Delay Start feature can be used for off peak energy hours. Having wet clothes sit around all day can be unappealing to those who may be on the run. Delaying wash start time can be used to have clothes start washing closer to the time you are arriving back home, enabling you to get them into the dryer more timely.

Stain Clean option adds a 5 minute soak in the middle of the wash portion of any cycle except Quick and Delicate cycles.

Energy Saver option reduces the warm water temperature a few degrees to save energy and also extracts more water to reduce drying time.

Fresh Water Rinse can be selected when additional rinsing is desired to remove excess dirt and detergent for heavily soiled loads or for household members with sensitive skin.

Extended Spin option adds several additional minutes to the final spin at the selected speed.

Signal Volume will sound at the end of the cycle. This option has an adjustable volume and can be turned off.

Soil Level. Adjusts the wash time in 3 minute increments based on the soil level of each load.

Control Lock keeps the washer from accidentally being started.

Understanding the controls on the CDE/G7700LW Crosley Dryer

The controls on the CDE/G7700LW dryer are organized and easy to operate. The electronic cycle selector in the center of the control panel is used first to select which dry cycle is appropriate for your desired load. The Crosley dryer will not let you select settings that may be harmful, contradictory or potentially damaging to your clothes. Each cycle is available only with appropriate options and each cycle also has last cycle recall. Many loads may be dried with the same settings. These settings will be recalled each time eliminating having to reselect each option for every load.

Towels, select this Auto Dry cycle for towel loads.

Heavy Duty, select this Auto Dry cycle for sturdy work clothes.

Normal, select this Auto Dry cycle for cotton items.

Perm Press, select this Auto Dry cycle for cottons and blends with a no-iron finish.

Delicates, select this Auto Dry cycle for knits and delicate items.

Touch Up, select this 15 min Timed cycle for items that may have been left in the dryer or stored in crowded closets or drawers. Low heat is used.

Timed Dry, for manually selecting the dry time for any load. Use this for Air Fluff/No Heat setting.

Temperature Setting. For best results, follow the fabric care label instructions on items to be dried. To protect your wardrobe, not all temperatures are available with every dry cycle. Select **Maximum** for sturdy fabrics, **High** for most cotton fabrics, **Medium** for wrinkle free, permanent press and lightweight fabrics, **Low** for delicates and **Air Fluff/No Heat** for items containing feathers, down, foam rubber, plastics, pillows or blankets.

Dryness Level. To change the dryness level, press Dryness until the desired selection is made. Normal for most loads, however, select **More Dry** or **Less Dry** for future loads that may seem too damp or over dried. Select **Damp Dry** for items you wish to partially dry before hanging or ironing.

Shrink Guard lowers the initial drying temperature to protect fabrics from over drying.

Extended Tumble can be used to reduce ironing. The load will continue to tumble without heat for 30 minutes to help reduce wrinkling. When the signal is selected, a beep will be heard periodically.

Signal Volume will sound at the end of the cycle. This option has an adjustable volume and can be turned off.

Control Lock keeps the washer from accidentally being started, stopped or changed while engaged.